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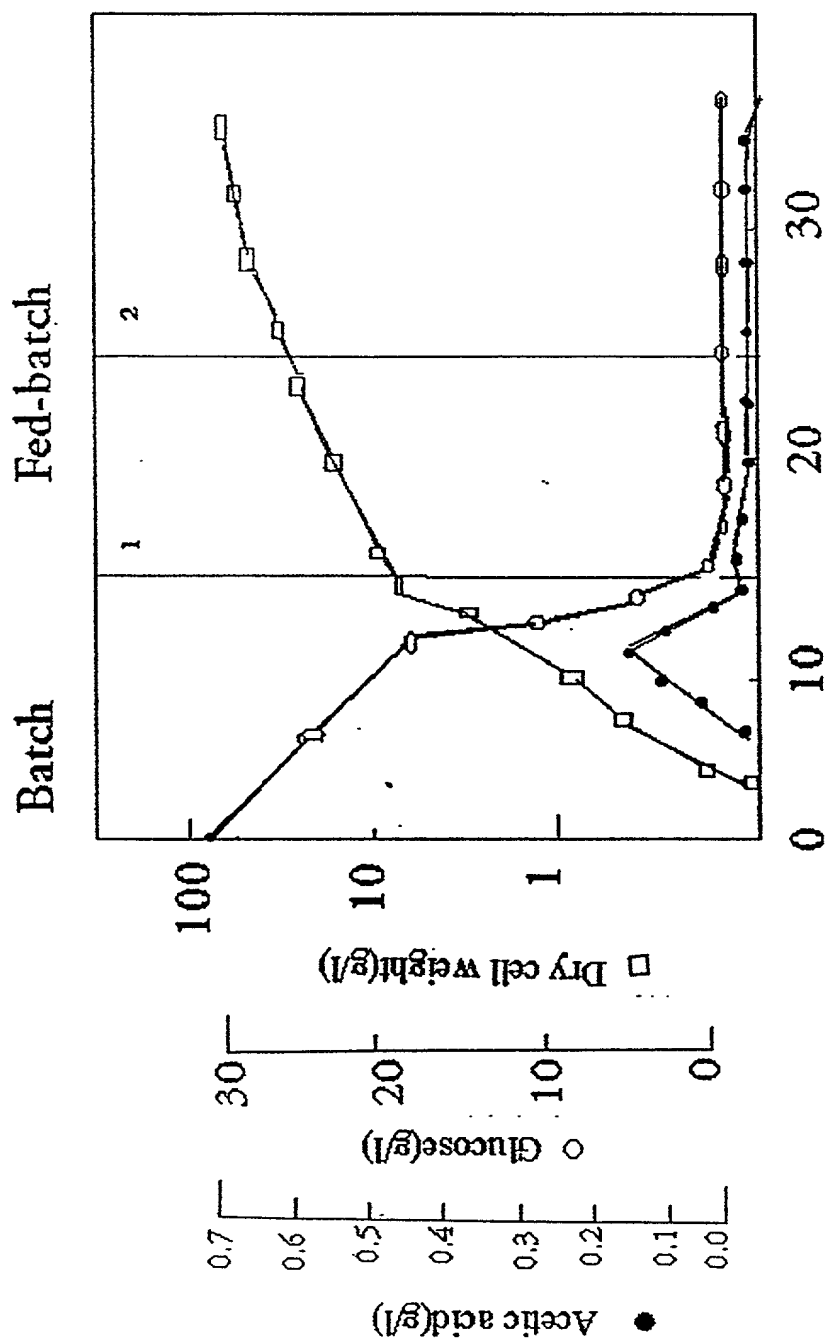
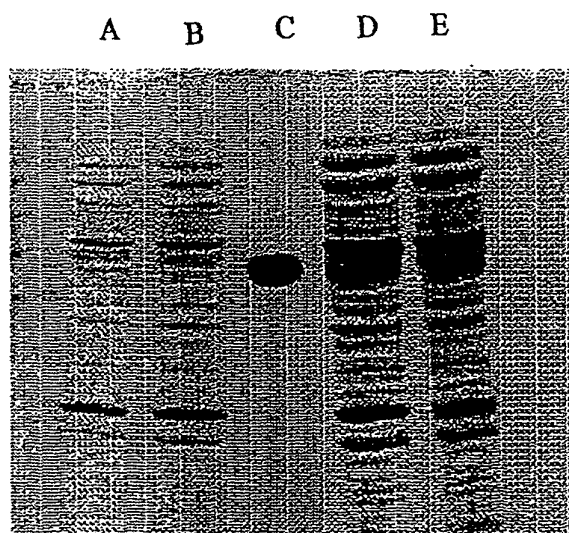


Fig. 2



A - Uninduced  
 B - Uninduced  
 C - Ovalbumin (45,Kd)  
 D - Induced  
 E - Induced

**Fig. 3**

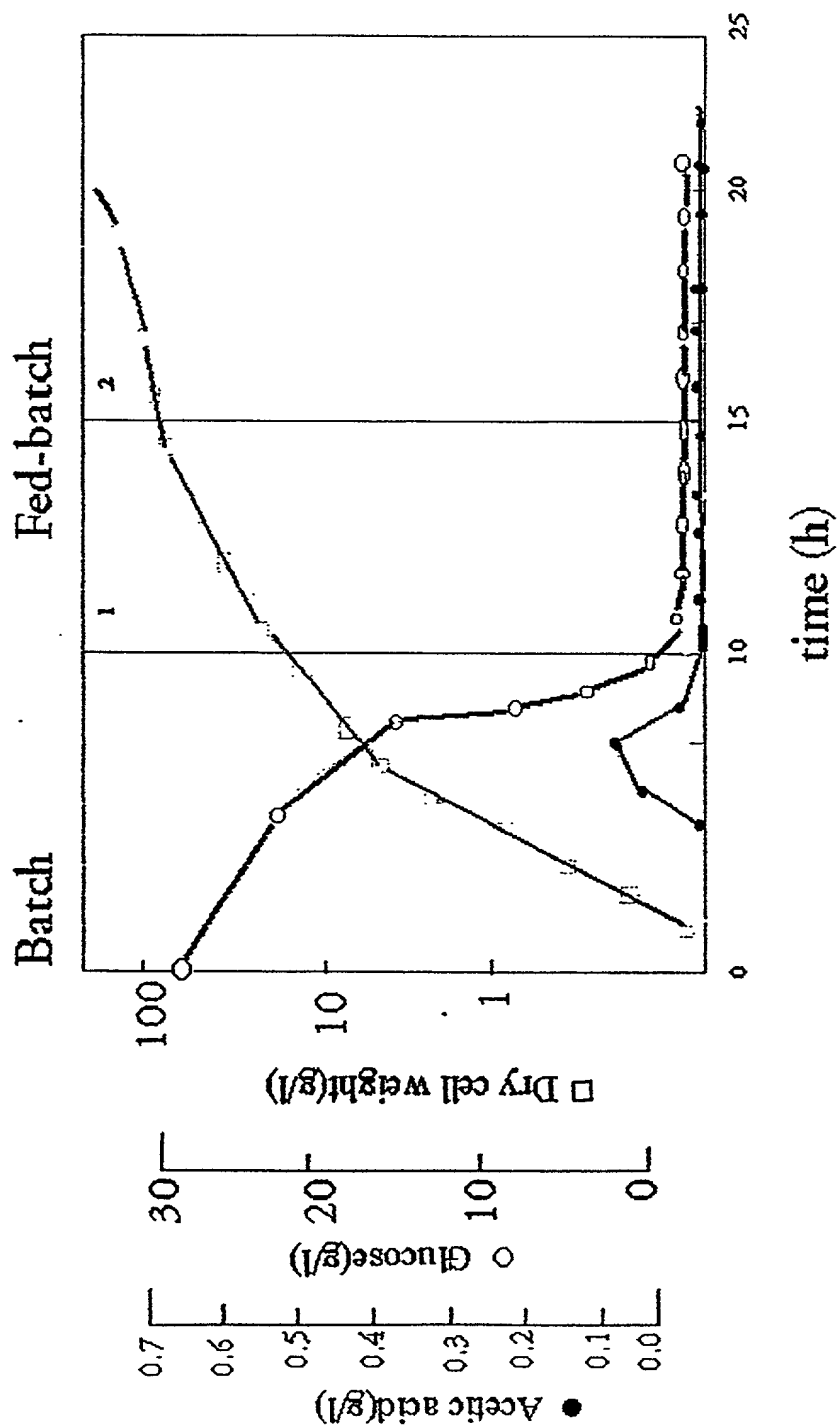
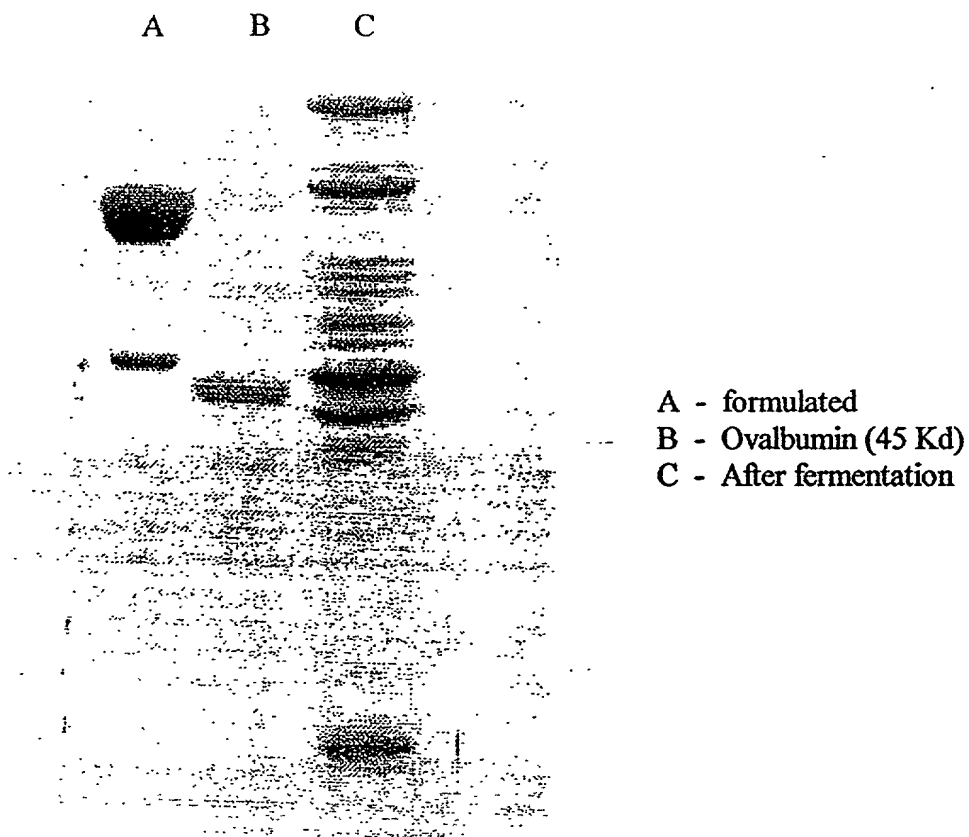
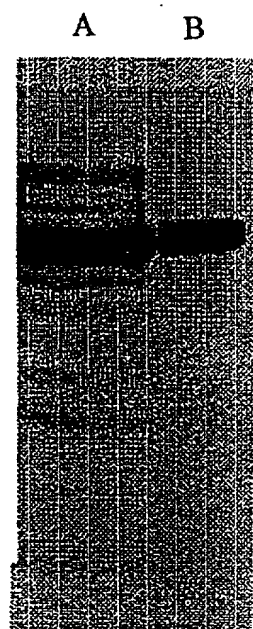


Fig. 4



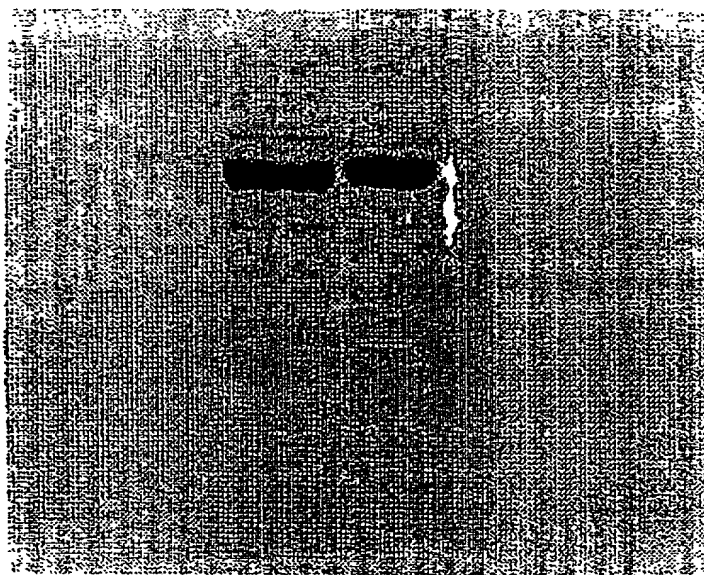
**Fig. 5**



A - Aqueous Phase after PEG precipitation  
B - Standard marker (45Kd)

**Fig. 6**

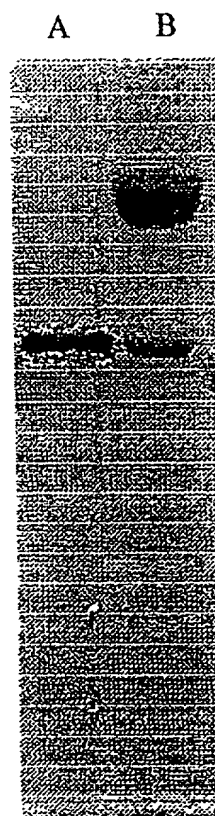
A B



A - (+) fraction of Ion Exchange column  
B - (+) fraction of Gel permeation column

**Fig. 7**

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A - Purified Streptokinase (45Kd)  
B - Formulated streptokinase (With Human Serum Albumin)

**Fig. 8**



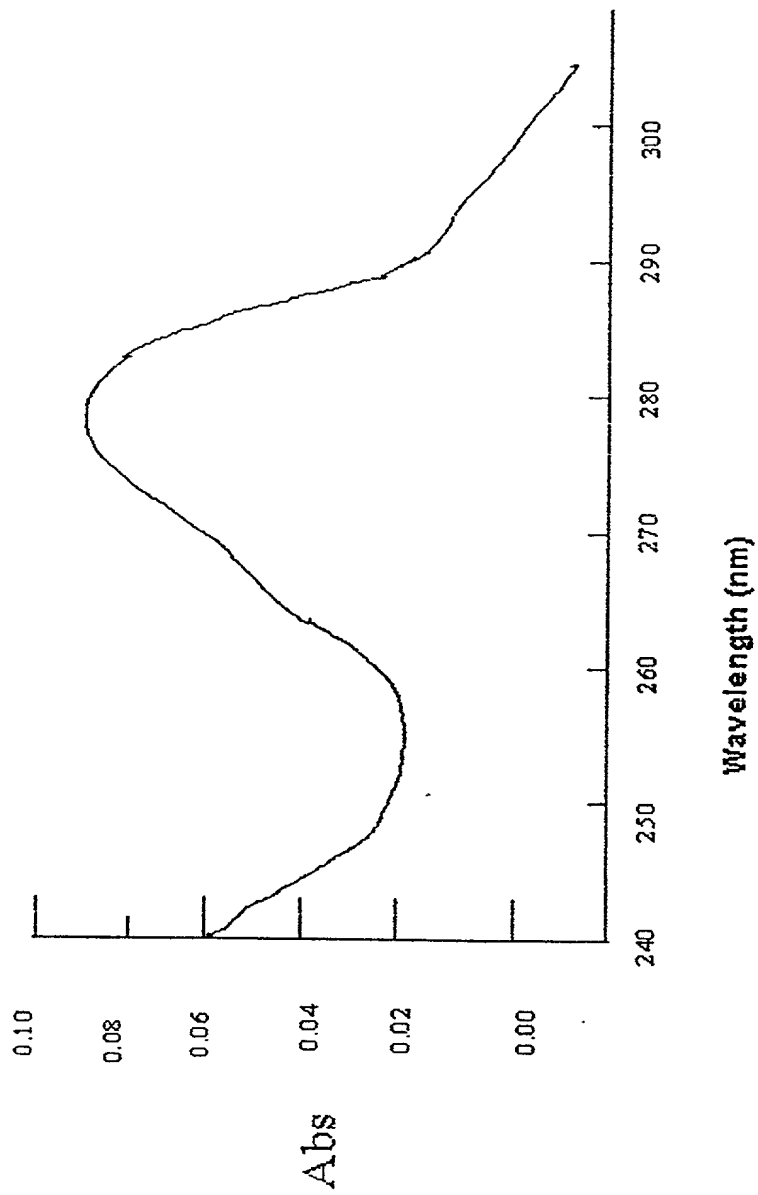
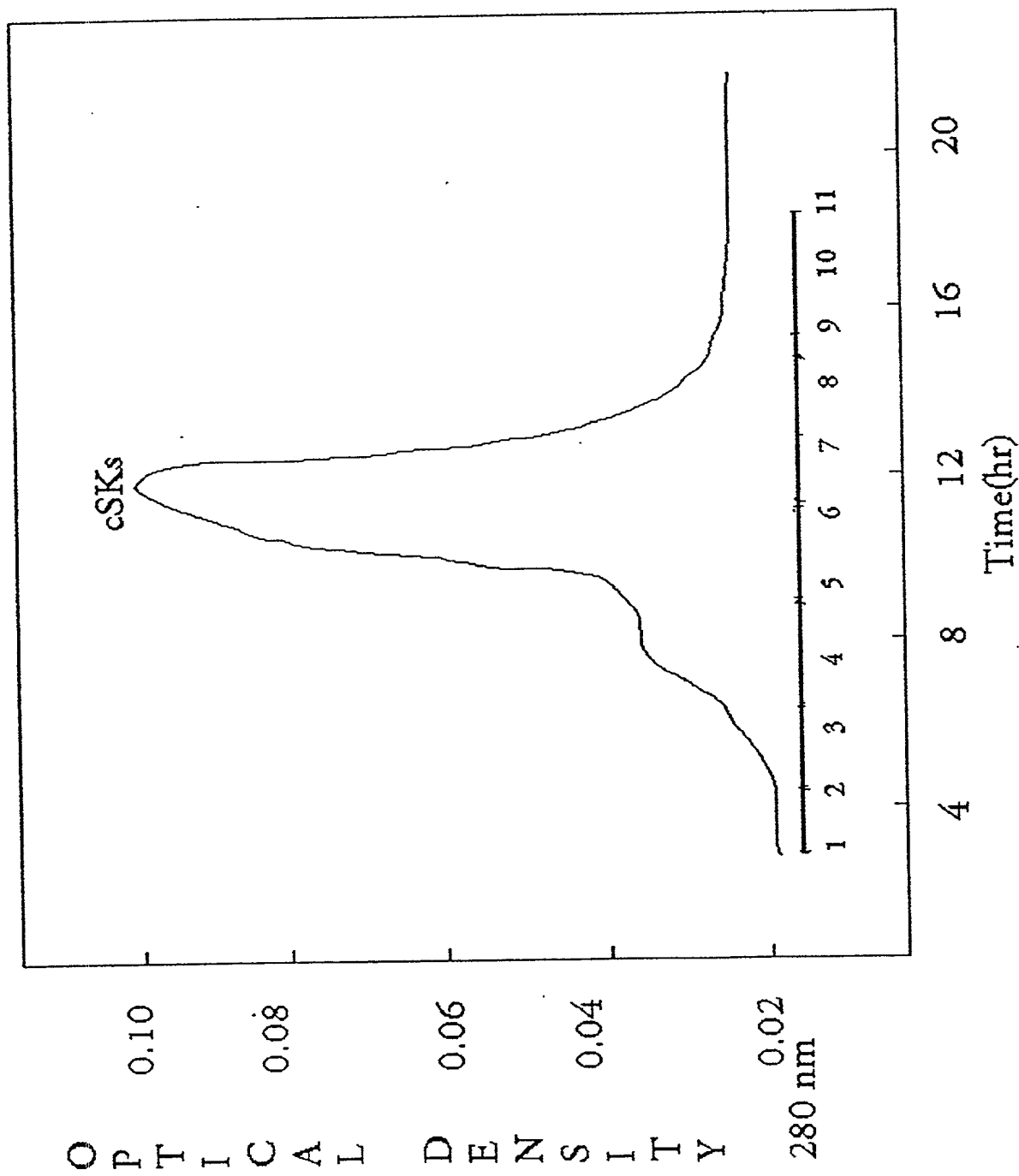


Fig. 9

**Fig. 10**

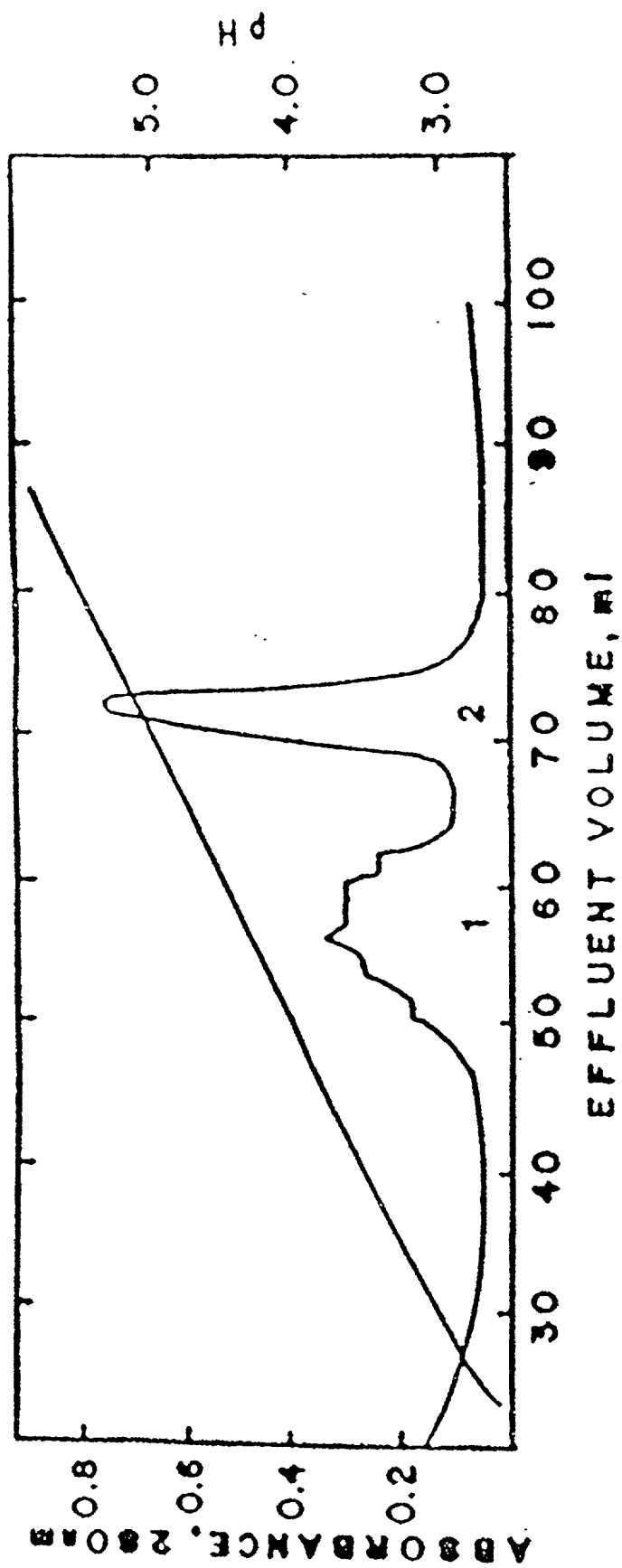


Fig. 11